



International Road Dynamics Inc.

Site Service Sheet

[Clear](#)**Bending Plate****System Type:** iSINC**Date:** 3/24/2008
Job #: 10407A**State:** IL
Site #: **Location:** I-57 Mile Post 225.6
Directions: South of Champaign**Loops**Resistance
Leakage
Inductance
Frequency

Old Results		New Results		Lane -		Lane -	
Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
0.8	0.8	1.7	1.8				
inf.	inf.	inf	inf				
143uH	144uH	142.0	142.6				
N/A	N/A	N/A	N/A				

WeighpadsSupply
Signal
Shield
Zero Pt
Serial #

Old Results		New Results		Lane -		Lane -	
Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
977Ω	978Ω	976.0	976.0				
844Ω	844Ω	845.0	845.0				
inf.	inf.	inf	inf				
0.00 mV	0.01 mV	0.0mv	0.0mv				
175-3462	175-3465	175-3462	175-3414				

PiezosAmplitude
Capacitance
Resistance

Lane -		Lane -		Lane -		Lane -	

SystemA/C Service
Power Supply
Solar Panel
Back-Up
System Input
Modem Power
Phone off hook
Phone on hook

123.1
12.0 VDC
N/A
13.5
N/A
11.82VDC
7.37 VDC
53.7 VDC

Temp Sensor

Wht to Blue

3.21MΩ

Technician:Tim Weber**Date:**3/24/2008